POND

AN ALMANACK

for the yeare of our

LORD GOD

1654.

Being the second after Bissextile or Leap-yeare:
and from the Worlds creation
5676.

Amplified with many things of very good use both for pleasure and profit:

Whereunto are now added the severall Fairs held in *England* each moneth this yeare.

CAMBRIDGE:
Printed by the Printers to the *University*. 1653.

The Julian or Engliſh account.	1654.	*The Gregorian or Romane account*
2	The Golden Number	2
♃	The Dominicall Letter	♅
22	The Epact	12
February 5	Shrove-ſunday	*February* 25
March 26	Eaſter-day	*April* 5
April 30	Rogation-ſunday	*May* 10
May 4	Aſcenſion day	*May* 14
May 14	Whitſunday	*May* 24
Decemb. 3	Advent-ſunday	*Novemb.* 29

The beginning and ending of the Terms.

Hilary
The firſt of *Hilarie* Term ſhall be
On *January* the twenty three:
And on the twelfth of *February*,
This Term doth end moſt certainly. *Term.*

Eaſter
And *Eaſter* Term from *Eaſter* day,
The Wedneſday fortnight 'gins alway:
And when th' *Aſcenſion* day is paſt,
Till Monday next this Term doth laſt. *Term*

Trinity
On Friday after *Trinitie*
This Term begins aſſuredly:
And as our Lawyers all do write,
It ends the Wedneſday fortnight. *Term*

Michaelm.
If *Michaelmas* Term you ſeek to find
October the 23 now bear in mind:
It ends as I do well remember,
The twenty eighth day of *November*. *Term.*

Short lines Terms commence end-
be the of and ing.
Long times, cares, turmoyls, ſpend-

The Anatomie of Mans Body, as the parts thereof are governed by the twelve Signes.

♈ Head and face.

♉ Neck and throat.

♋ Breaſt, ſtomach, and ribs.

♍ Bowels and belly.

♎ Secret members.

♑ Knees

♊ Arms and ſhoulders.

♌ Heart and back.

♎ Reins and loyns.

♐ Thighes.

♒ Legs.

♓ The feet.

Brief rules of Husbandry.

PLant and graft the Moon increaſing, in *Taurus* or *Aquarius*, the wind not Eaſterly.

Fell timber from Midſummer till Chriſtmas, the Moon increaſing.

Fell Coppice & Fuel, the Moon in the firſt quarter.

Cut your Vines in February or March.

Geld cattell the Moon in *Aries*, *Sagittarius*, or *Capricorn*.

Remove trees, the Moon at the laſt quarter in November.

Shear ſheep, and cut hair to grow, ☾ increaſing.

To keep thy hair ſafely from falling untimely,
Hot ſcalding baths denie, hate wanton company;
Abſtain from Venery, purge choler warily,
Let thee bloud needfully, ſurfet not willingly.

Reader, would'st know when Easter here will fall,
What's Sunday-letter, when will be Leap-yeare,
The Golden Number, and the New moons all
In February? These right under here
By their respective titles do appeare.
Also Vermillion figures shew at *Rome*
How much before our Easter theirs do come.

Anno Dom	G.N.	new D	Easter Day	differ.	Anno Dom.	G.N.	new D	Easter Day	leap y.	un. l.
1629	15	13	ap. 5	0	1657	5	3	m. 29		D
1630	16	2	m. 28	7	1658	6	12	ap. 11		e
1631	17	21	ap. 10	0	1659	7	10	ap. 3		b
1632	18	9	ap. 1	0	1660	8	0	ap. 22	A	g
1633	19	28	ap. 21	35	1661	9	19	ap. 14		f
1634	1	17	ap. 6	0	1662	10	8	m. 30		e
1635	2	7	m. 29	0	1663	11	26	ap. 19		D
1636	3	25	ap. 17	35	1664	12	16	ap. 10	C	b
1637	4	15	ap. 9	7	1665	13	5	m. 26		a
1638	5	3	M. 25	0	1666	14	24	ap. 15		g
1639	6	22	ap. 14	0	1667	15	13	ap. 7		f
1640	7	10	ap. 5	7	1668	16	12	m. 22		D
1641	8	0	ap. 25	35	1669	17	11	ap. 11		e
1642	9	19	ap. 10	0	1670	18	9	ap. 3		b
1643	10	8	ap. 2	7	1671	19	28	ap. 23		a
1644	11	26	ap. 21	35	1672	1	17	ap. 7	G	f
1645	12	16	ap. 6	0	1673	2	7	m. 30		e
1646	13	5	m. 29	7	1674	3	25	ap. 19		D
1647	14	24	ap. 18	7	1675	4	15	ap. 4		e
1648	15	13	ap. 2	0	1676	5	3	m. 26	B	a
1649	16	2	M. 25	0	1677	6	22	ap. 15		g
1650	17	21	ap. 14	7	1678	7	10	m. 31		f
1651	18	9	m. 30	0	1679	8	0	ap. 20		e
1652	19	28	ap. 18		1680	9	19	ap. 11	D	e
1653	1	17	ap. 10	28	1681	10	8	ap. 3		b
1654	2	7	m. 26	0	1682	11	26	ap. 16		a
1655	3	25	ap. 15	28	1683	12	16	ap. 8		g
1656	4	15	ap. 6	0	1684	13	5	m. 30	F	e

Dom. Lett.	The Golden number.	fr. Cri to Shrov.	Shrove sunday	Easter day.	Roga-tion.	Whit-sunday	Advent.
D	16	5 w. 3 d	Febr 1	mar 22	apr 26	may 10	Novemb. 29
	2, 5, 10, 13	6 w. 3 d	Feb 8	mar 29	may 3	ma 17	
	4, 7, 12, 15, 18	7 w. 3 d	Feb 15	apr 5	ma 10	ma 24	
	1, 6, 9, 17	8 w. 3 d	Feb 22	apr 12	ma 17	ma 31	
	3, 8, 11, 14, 19	9 w. 3 d	Mar 1	apr 19	ma 24	Iune 7	
E	5, 16	5 w. 4 d	Febr 2	mar 23	apr 27	ma 11	Novemb. 30
	2, 10, 13, 18	6 w. 4 d	Feb 9	mar 30	ma 4	ma 18	
	1, 4, 7, 12, 15	7 w. 4 d	Feb 16	apr 6	ma 11	ma 25	
	6, 9, 14, 17	8 w. 4 d	Feb 23	apr 13	ma 18	Iune 1	
	3, 8, 11, 19	9 w. 4 d	Mar 2	apr 20	ma 25	Iune 8	
F	5, 16	5 w. 5 d	Feb 3	mar 24	apr 28	ma 12	Decemb. 1
	2, 7, 10, 13, 18	6 w. 5 d	Feb 10	mar 31	may 5	ma 19	
	1, 4, 12, 15	7 w. 5 d	Feb 17	apr 7	ma 12	ma 26	
	3, 6, 9, 14, 17	8 w. 5 d	Feb 24	apr 14	ma 19	Iune 2	
	8, 11, 19	9 w. 5 d	Mar 3	apr 21	ma 26	Iune 9	
G	5, 13, 16	5 w. 6 d	Feb 4	mar 25	apr 29	ma 13	Decemb. 2
	2, 7, 10, 18	6 w. 6 d	Feb 11	apr 1	ma 6	ma 20	
	1, 4, 9, 12, 15	7 w. 6 d	Feb 18	apr 8	ma 13	ma 27	
	3, 6, 14, 17	8 w. 6 d	Feb 25	apr 15	ma 20	Iune 3	
	8, 11, 19	9 w 6 d	Mar 4	apr 22	ma 27	Iun 10	
A	2, 5, 13, 16	6 weeks	Feb 5	mar 26	apr 30	ma 14	Decemb. 3
	7, 10, 15, 18	7 weeks	Feb 12	apr 2	ma 7	ma 21	
	1, 4, 9, 12	8 weeks	Feb 19	apr 9	ma 14	ma 28	
	3, 6, 11, 14, 17	9 weeks	Feb 26	apr 16	ma 21	Iune 4	
	8, 19	10 weeks	Marc 5	apr 23	ma 28	Iun 11	
B	2, 5, 13, 10	6 w. 1 d	Febr 6	mar 27	may 1	ma 15	Novemb. 27
	4, 7, 10, 15, 18	7 w. 1 d	Feb 13	apr 3	ma 8	ma 22	
	1, 9, 12, 17	8 w. 1 d	Feb 20	apr 10	ma 15	ma 29	
	3, 6, 11, 14	9 w. 1 d	Feb 27	apr 17	ma 22	Iune 5	
	8, 19	10 w. 1 d	Mar 6	apr 24	ma 29	Iun 12	
C	2, 5, 10, 13, 16	6 w. 2 d	Feb 7	mar 28	ma 2	ma 16	Novemb. 28
	4, 7, 15, 18	7 w. 2 d	Feb 14	apr 4	ma 9	ma 23	
	1, 6, 9, 12, 17	8 w. 2 d	Feb 21	apr 11	ma 16	ma 30	
	3, 11, 14, 19	9 w. 2 d	Feb 28	apr 18	ma 23	Iune 6	
	8	10 w. 2 d	Mar 7	apr 25	ma 30	Iun 13	

The uſe of the two former Tables.

IN the firſt table, and the firſt columne or ſpace, you have the yeare of our Lord, beginning at 1629. &c.

In the next ſpace, the Golden Number for every yeare; as for 1629 the Golden Number 15. &c.

In the third ſpace, the day of the change of the Moon in *February*; as in 1629 the Moon changed *February* 13.

In the fourth ſpace, how *Eaſter* day falleth every yeare; as in 1629 *Eaſter* day was *April* 5.

In the fifth ſpace, the number of dayes differing betwixt the *Romane* or *Gregorian*, and our account in *England*, for the keeping of *Eaſter*, (and ſo by conſequence all other moveable eaſts there on depending;) as in 1629 there was no difference; but 1630 the *Romanes* kept their *Eaſter* 7 dayes before us; and in 1633 they kept their *Eaſter* 35 dayes, that is, five weeks before us.

And in the laſt two ſpaces you have the Leap-yeare, and Sunday letter; as in 1629, and 1657, the Sunday letter D, and the firſt after Leap-yeare, &c.

The uſe of the ſecond Table.

In this ſecond table, you have in the firſt place the Sunday etter, and in the next the Golden Number whatſoever it be, from 1, to 19 incluſive.

The uſe whereof is, that for any yeare you (knowing the Golden Number, and Sunday letter) may there find the moveable feaſts.

Example.

By the firſt table againſt the yeare 1654, I find the Golden Number 2, and the Dominicall letter A; then in the ſecond table, and in the ſpace anſwering A, I ſeek for the Golden Number 2, which I find in the firſt line of that table anſwering A, and againſt it in the ſame line, from Chriſtmaſſe to Shroveſunday is ſix weeks; Shroveſunday is *Februarie* 5, Eaſter-day *March* 26, Rogation-ſunday *April* 30, Whit-ſunday *May* 14, Advent-ſunday *Decemb.* 3; the like for any other yeare.

A true computation of times memorable.

From the Creation to *Noahs* Floud, *Gen.* 5.c. & 7.11.	1657
From the Floud to *Abraham*, *Gen.* 11,32. 12,4. *Act.* 7.4.	352
From *Abrams* birth to *Terahs* death, *Gen.* 11.32. & 12.4.	75
From *Terahs* death to *Israels* delivery, *Exod.* 12. 40, 41.	430
From that time till *Solomons* Temple, 1. *Kings* 6. 1	480
From the building of *Solomons* Temple, until CHRIST	1028
From CHRISTS birth until this yeares end.	1654
The full sum from the Creation to this yeares end is	5676
Since the destruction of the City of *Troy*	2836
Since *Brute* entred this Island of *Great Britan*	2761
Since the building of the City of *Rome*	2405
Since the captivity of *Babylon* by *Cyrus*	2292
Since the desolation of the Temple of *Solomon*	2259
Since *Augustus Cesar* began his Empire	1694
Since *Jerusalem* utterly destroyed by *Titus Vespasian*	1584
Since *England* first received the Christian Faith	1474
Since *Egbricbus* who made *England* first a Monarchy	852
Since Duke *William* conquered *England*	588
Since the building of *Westminster Hall*	554
Since the first Maior of *Lond.* & the stone-bridge built	463
Since the use of Gunns invented in *Almaine*	273
Since printing of books first invented in *Germanie*	194
Since the Earls rebellion in the North parts	85
Since the generall earthquake in *England*, April 6	74
Since the Camp at *Tilbury* in *Essex* on S. *James* day	66

A note concerning the falling of Easter.

Note that when the Golden Number is either 5, 13, or 16, and the Dominicall Letter G, that then *Easter* day falleth on the 25 of *March*, or our Lady-day.

Note likewise that when the Golden Number is 8, and the Dominicall Letter C, that then *Easter* falleth on the 25 of *April*, or *S. Marks* day.

Note likewise, that *Easter* ever falleth between the 21 of *March* and the 26 of *April:* but those two dayes are to be excluded: it never falleth on them, but between them.

January hath xxxi dayes.

New moon the 8 day, 40 min. paſt three afternoon.
Firſt quarter the 15 day, ſix minutes paſt 7 at night.
Full moon the 22 day, 38 minutes paſt three afternoon.
Laſt quarter the 30 day, 45 minutes paſt 11 before noon.

1	A	Circum.of Ch.	New-years day	Scorp.	8	21	38	8	3
2	b	Abel	Fair and frosty		13	22	39	8	2
3	c	Enoch	Thick aire.		25	23	40	8	1
4	d	Teleſphorus	ſnow-like.	Sagit.	7	24	42	8	0
5	e	Simeon	ſtormy winds.		19	25	43	7	59
6	f	Epiphanie	1 weath. day	Capr.	1	26	44	7	58
7	g	Julian	ſtorms ſtill.		14	27	45	7	57
8	A	Lucian	1 ſund.aft,Ep.		26	28	46	7	55
9	b	Erhardus	ſome ſnow.	Aqu.	10	29	47	7	54
10	c	Paul Herm.	Sun in Aquar		23	0 ♒	48	7	53
11	d	Higinus	Froſt, with	Piſces	6	1	50	7	52
12	e	Satyrius	wind & ſtorms		20	2	51	7	51
13	f	Hilary Biſh.	better weather	Aries	4	3	52	7	49
14	g	Felix	☀ ☿ ☾		18	4	53	7	47
15	A	Maurus	2 ſund.aft.Ep	Taur.	2	5	54	7	45
16	b	Marcellus	cold winds.		16	6	55	7	43
17	c	Antonius	☌ ♂ ☿	Gem.	0	7	56	7	42
18	d	Priſca	cleare and		14	8	57	7	40
19	e	Pontianus	freezing.		28	9	58	7	38
20	f	Fab. & Sab.	Octab. Hilar.	Can.	13	10	59	7	36
21	g	Agnes	very cold.		27	12	0	7	34
22	A	Vincent	Septuageſima	Leo	10	13	1	7	32
23	b	Emerentia	Term begins.		24	14	1	7	30
24	c	Timotheus	froſty weather	Virg.	7	15	2	7	28
25	d	Conv.of Paul	moiſt wind.		20	16	3	7	26
26	e	Polycarpus	cold abated	Libr.	3	17	4	7	24
27	f	Joh. Chryſoſt.	Quind. Hilar.		15	18	5	7	23
28	g	Carol. mag.	wind and		27	19	5	7	21
29	A	Marcellinus	Sexageſima	Scorp.	9	20	6	7	19
30	b	Adelgune	ſtorms of		21	21	7	7	17
31	c	Saturnus	rain or ſnow.	Sagit.	3	22	8	7	15

The old Roman Kalender of Kalends, Nones and Ides, in use for history.

On the fifth day will be a conjunction of the Sun and Mercury.
On the sixteenth day will be an opposition of Saturn and Jupiter.
And on the 29 day will be a conjunction of Mars and Venus.

1	a	*Cal.*
2	b	4
3	c	3
4	d	*Prid.*
5	e	*Non.*
6	f	8
7	g	7
8	a	6
9	b	5
10	c	4
11	d	3
12	e	*Prid.*
13	f	*Idus.*
14	g	19
15	a	18
16	b	17
17	c	16
18	d	15
19	e	14
20	f	13
21	g	12
22	a	11
23	b	10
24	c	9
25	d	8
26	e	7
27	f	6
28	g	5
29	a	4
30	b	3
31	c	*Prid.*

February hath xxviii dayes.

New moon the 7 day, 22 min. paſt ſix in the morning.
Firſt quarter the 14 day, 43 minut. paſt 2 in the morning.
Full moon the 21 day, 33 min. paſt ſix in the morning.
At this full the moon will be eclipſed.

		Fixed feaſts and holidayes.	*Moveable feaſt Terms, Weath.*	*Moons place.*	*Sunnes place.*	*Sunne riſing.*
1	D	Bridget	Dark, cold,	Sagit. 15	23 8	7 14
2	E	Purif. of Mary	rain or ſnow	27	24 9	7 12
3	F	Blaſe	Craft. Purif.	Capr. 9	25 9	7 11
4	G	Gilbert	☾ elong. max.	22	26 10	7 9
5	A	Agatha virg.	Shroveſunday	Aquar. 5	27 11	7 8
6	B	Dorothy	wind and wet,	18	28 11	7 6
7	C	Angulus	but warm.	Piſces 2	29 12	7 4
8	D	Lucius	☉ in Piſces.	16	0 ♓ 12	7 2
9	E	Apolonia	Impetuous.	Aries 0	1 12	7 0
10	F	Scholaſt. virg.	Octab. Purif.	14	2 13	6 58
11	G	Sother biſh.	More mild.	28	3 13	6 56
12	A	Severine	Quadrageſima	Taur. 13	4 13	6 55
13	B	Wolfrane	Term ends.	27	5 14	6 53
14	C	Valentine	ſmall rain or	Gem. 11	6 14	6 51
15	D	Fauſtine	ſnow.	26	7 14	6 49
16	E	Juliana	warmer.	Canc. 9	8 14	6 47
17	F	Polycronius	Moiſt weather	22	9 15	6 45
18	G	Simeon	♆ ☌ ☽ ♓	Leo 6	10 15	6 44
19	A	Sabine	a cold time	19	11 15	6 42
20	B	Mildred	with ſome	Virg. 3	12 15	6 40
21	C	79 Martyrs	ſnow & froſt.	16	13 15	6 38
22	D	Cath. Pet.	♐ ☌ ☽ ♈	28	14 15	6 36
23	E	Policarpus	☿ enters ♉	Libr. 11	15 15	6 34
24	F	Matthias Apoſt.	♇ ♂ ☾	23	16 15	6 32
25	G	Conſtance	wet weather.	Scorp. 5	17 15	6 30
26	A	Alexander	Great winds	17	18 15	6 28
27	B	Auguſtine	with cold	29	19 14	6 26
28	C	Oſwald biſh.	ſtorms. ☽ ☌ ♄ ☉	Sag. 12	20 14	6 24

On the first day will be an oppoſition of the Sun and Saturn, at two of the clock in the afternoon.

On the eighth day will be a conjunction of the Sun and Jupiter, at two in the morning.

On the 19 day an oppoſition of Saturn and Mercury. And on the 26 day a conjunction of Jupiter and Mercury, at eleven at night.

1	☽	*Cal.*
2	♂	4
3	♀	3
4	☿	*Prid.*
5	♃	*Non.*
6	♄	8
7	♂	7
8	☽	6
9	♂	5
10	♀	4
11	☿	3
12	♃	*Prid.*
13	♄	*Idus*
14	♂	16
15	☽	15
16	♂	14
17	♀	13
18	☿	12
19	♃	11
20	♄	10
21	♂	9
22	☽	8
23	♂	7
24	♀	6
25	☿	5
29	♃	4
27	♄	3
28	♂	*Prid.*

March hath xxxi dayes.

Last quarter the first day, 22 min. past eight in the morn.
New moon the 8 day, 20 min. past six at night.
First quarter the 15 day, 9 min. past ten before noon.
Full moon the 22 day, three minutes past ten at night.
Last quarter the 31 day, 48 minutes past one in the morn.

1	D	David	Temperate &	Sag.	23	21	14	6	21
2	E	Chadde	warm till the	Capr.	5	22	14	6	18
3	F	Martin	fifth or sixth		17	23	13	6	16
4	G	Adrian	day.	Aqua.	0	24	13	6	13
5	A	Eusebius	Midlent sund.		13	25	13	6	11
6	b	Victorine	wind & clouds		26	26	12	6	8
7	C	Perpetua	Temperate	Pisces	10	27	12	6	6
8	D	Felix	weather.		24	28	11	6	4
9	E	40 Martyrs	♄ 20 38 ☊	Aries	9	29	11	6	2
10	F	Agapite	Sun in Aries		23	☉ ♈	10	6	0
11	G	Candidus	Good weather	Taur.	8	1	9	5	58
12	A	Gregorie	5 sund. in lent.		23	2	8	5	56
13	b	Theodore	✱ ♃ ♂ warm	Gem.	7	3	8	5	54
14	C	Leo	weather.		22	4	7	5	52
15	D	Longinus	very great	Canc.	6	5	6	5	50
16	E	Cyriacus	winds.		19	6	5	5	48
17	F	Gertrude	warm and sea-	Leo	3	7	4	5	46
18	G	Edward K.	sonable.		16	8	3	5	44
19	A	Jos. husb. Mary	Palm-sunday.		29	9	2	5	42
20	b	Cuthbert	Pleasant and	Virg.	12	10	1	5	40
21	C	Benedict	good.		24	11	1	5	38
22	D	Aphrodosius	Great windie	Libra	7	12	0	5	36
23	E	Theodorus	storms, and		19	12	59	5	34
24	F	Agapitus	perhaps some	Scorp.	1	13	58	5	32
25	G	Annun Mary.	thunder.		13	14	57	5	30
26	A	Castor mart.	Easter day.		25	15	56	5	28
27	b	Drizipar	Better weather	Sag.	7	16	55	5	26
28	C	Dorothy	till the 30 day.		19	17	54	5	24
29	D	Victorine	☍ ☉ ♂ warm	Capr.	1	18	52	5	22
30	E	Quirinus	Dark mixed		13	19	51	5	20
31	F	Adelmus	weather.		25	20	50	5	18

On the first of this moneth will be a sextile of Jupiter and Venus, at nine of the clock at night.

On the 15 day the Sun and Mercury will be in conjunction at eleven in the forenoon.

On the 22 day Mars and Venus are in a conjunction about six at night. And on the 30 day will be a trine of the Sun and Saturn.

1	D	♌	*Cal.*
2	☾	♌	6
3	☾	♍	5
4	♃	♍	4
5	♄	♎	3
6	♄	♎	*Prid.*
7	☾	♎	*Non.*
8	D	♎	8
9	☾	♎	7
10	☾	♏	6
11	♃	♏	5
12	♄	♐	4
13	♄	♐	3
14	☾	♐	*Prid.*
15	D	♐	*Idus*
16	☾	♐	17
17	☾	♑	16
18	♃	♑	15
19	♄	♒	14
20	♄	♒	13
21	☾	♒	12
22	D	♒	11
23	☾	♒	10
24	☾	♓	9
25	♃	♓	8
26	♄	♈	7
27	♄	♈	6
28	☾	♈	5
29	D	♈	4
30	☾	♉	3
31	☾	♉	*Prid.*

April hath xxx dayes.

New moon the 7 day, 50 min. past three in the morning.
First quarter the 13 day, 30 min. past six at night.
Full moon the 21 day, 56 min: past one afternoon.
Last quarter the 29 day, six min. past foure afternoon.

1	Hugo	Many April	Aqu.	8	21	48	5	16
2	Mary Egypt	showers this		21	22	46	5	14
3	Richard bish.	moneth. The	Pisces	4	23	45	5	12
4	Ambrose	fifth day fleet		18	24	44	5	10
5	Martiman	✶ ☿ ♀	Aries	2	25	42	5	9
6	Sixtus	Mars with the		17	26	40	5	7
7	Egesippus	Pleiades rais-	Taur.	2	27	39	5	5
8	Euphemia	eth showers.		17	28	37	5	4
9	Perpetuus	2 sund. af. Easter	Gem.	2	29	36	5	2
10	Ezekiel	Sun in Taurus		17	0 ♉	34	5	0
11	Guthliacus	Good weather	Canc.	2	1	32	4	58
12	Julius	Term begins.		16	2	31	4	56
13	Justine	☌ ☉ ☾	Leo	0	3	29	4	54
14	Tiburtius	♃ ♄ ☾		13	4	27	4	52
15	Olympia	Mercury with		26	5	25	4	51
16	Ireneus	the Pleiades	Virg.	9	6	23	4	49
17	Anicete	brings wind		21	7	22	4	47
18	Valerian	and wet, and	Libr.	4	8	20	4	45
19	Osmond	some thunder.		16	9	18	4	43
20	Victor bish.	♂ ♀ ☾		28	10	16	4	42
21	Simeon	Warm.	Scorp.	10	11	14	4	40
22	Soter	Some wind		22	12	12	4	38
23	George mart.	warm and	Sag.	4	13	10	4	37
24	Adelburge	Mens. Pasch.		16	14	8	4	35
25	Mark Evang.	temperate till		28	15	5	4	33
26	Cletus	neare the end	Capr.	10	16	3	4	32
27	Anastatius	of the moneth		22	17	1	4	30
28	Vitalis	△ ♂ ☾	Aqu.	4	17	59	4	28
29	Peter of Mill.	Rainie weath.		16	18	56	4	26
30	Erkenwald	Rogation sun		29	19	54	4	25

On the third day will be a conjunction of Venus and Mercury at seven of the clock at night.

On the 15 day Mercury will be with the Pleiades or seven starres, On the 16 day at noon will be a conjunction of the Sun and Venus.

And on the last day will be a quadrate of Sol and Saturn, at foure in the afternoon.

1	g	*Cal.*
2	A	4
3	b	3
4	c	*Prid.*
5	D	*Non.*
6	e	8
7	f	7
8	g	6
9	A	5
10	b	4
11	c	3
12	D	*Prid.*
13	e	*Idus*
14	f	18
15	g	17
16	A	16
17	b	15
18	c	14
19	D	13
20	e	12
21	f	11
22	g	10
23	A	9
24	b	8
25	c	7
26	D	6
27	e	5
28	f	4
29	g	3
30	A	*Prid.*

May hath xxxi dayes.

New moon the sixth day, 22 minutes past 11 before noon.
First quarter the 13 day, 40 min. past foure in the morn.
Full moon the 21 day, 20 minutes past five in the morn.
Last quarter the 29 day, 51 minutes past 2 in the morning.

1	♄	Philip & James	May day.	Pisc.	13	20	52	4	23
2	☉	Athanasius	✱☿☾. Hurt-		26	21	50	4	21
3	♃	Invent. Crucis	full weather.	Aries	11	22	47	4	20
4	♂	Florianus	Ascension day		25	23	45	4	18
5	♀	Godard	windy & cool	Taur.	10	24	43	4	17
6	☿	John port. Lat.	the sixth day.		26	25	40	4	15
7	☽	Beverly	warmer now	Gem.	11	26	38	4	13
8	♄	Stanislaus	Term ends.		26	27	35	4	12
9	☉	Nicholas	Hot weather.	Can.	11	28	33	4	10
10	♃	Gordian	▨ ♀ ☾		26	29	30	4	9
11	♂	Anthonie	Sun in Gem	Leo	9	0 ♓	28	4	8
12	♀	Pancratius	Tempestuous.		23	1	25	4	7
13	☿	Servatius	■ ☉ ☾	Virg.	6	2	23	4	6
14	☽	Boniface	Whitsunday		18	3	20	4	5
15	♄	Sophia	some thunder.	Libr.	1	4	18	4	4
16	☉	Adelgune	△♂☾ 18 p		13	5	15	4	2
17	♃	Bern. transl.	♂ ♀ ☾		25	6	12	4	1
18	♂	Potentius	♂ ☿ ☾ 20 p	Scorp.	7	7	10	4	0
19	♀	Dunstan	wind and		19	8	7	3	58
20	☿	Bernhardine	clouds.	Sag.	1	9	4	3	57
21	☽	Urbanus	Trinity sunday		13	10	2	3	56
22	♄	Juliana	Thunder and		25	10	59	3	55
23	☉	Desiderius	some sudden	Cap.	7	11	56	3	54
24	♃	Servulus	rain about		19	12	53	3	53
25	♂	Adelme	these dayes.	Aqu.	1	13	50	3	52
26	♀	Bede	Term begins.		13	14	48	3	51
27	☿	☿ 22 15 ♉	Dry winds &		26	15	45	3	50
28	☽	Monica	in some places	Pisc.	9	16	42	3	50
29	♄	Coronis mart.	thunder.		22	17	39	3	49
30	☉	Felix	■♂☾ windy	Aries	5	18	36	3	49
31	♃	Petronell	some clouds.		19	19	34	3	49

On the ſecond day the conjunction of Sol and Mercury, at one in the morning, cauſeth ſome turbulent weather.
On the twelfth day will be a quadrate of Jupiter and Mars about ten at night.
The 14 day a ſextile of Saturn and Mars.
And on the 26 a quadrate of Saturn and Mercury.

1	b	*Cal.*
2	c	6
3	d	5
4	e	4
5	f	3
6	g	*Prid.*
7	a	*Non.*
8	b	8
9	c	7
10	d	6
11	e	5
12	f	4
13	g	3
14	a	*Prid.*
15	b	*Idus*
16	c	17
17	d	16
18	e	15
19	f	14
20	g	13
21	a	12
22	b	11
23	c	10
24	d	9
25	e	8
26	f	7
27	g	6
28	a	5
29	b	4
30	c	3
31	d	*Prid.*

June hath xxx dayes.

New moon the fourth day, 15 min. past six at night.
First quarter the 11 day, 51 minutes past foure afternoon.
Full moon the 19 day, 8 minutes past eight at night.
Last quarter the 27 day, 53 minutes past 10 before noon.

1	e	Nicomede	Very fine	Taur.	4	20	31	3	48
2	f	Marcelline	weather for		19	21	28	3	47
3	g	Erasmus	many dayes.	Gem.	4	22	25	3	47
4	A	Petrosius	2 sund. aft. Tr.		19	23	22	3	46
5	b	Boniface	Hot and dry	Canc.	4	24	20	3	46
6	c	Claudius	with a little		19	25	17	3	45
7	d	Wolstane	wind. ✱ ☿ ☾	Leo	4	26	14	3	45
8	e	Medard	Sultery and		18	27	11	3	44
9	f	Felician	unwholsome	Virg.	1	28	8	3	44
10	g	Onophrius	aire. △ ♀ ☾		14	29	5	3	43
11	A	Barnaby Ap.	Sun in Canc		27	0 ☉	2	3	43
12	b	Basil Conf.	Fair & cleare.	Libra	10	0	59	3	43
13	c	Felicula	Thunder-like		22	1	56	3	43
14	d	Valerius	Term ends	Scorp.	4	2	53	3	44
15	e	Vitus	Rainy and		16	3	50	3	44
16	f	Rowland	some windy		28	4	47	3	45
17	g	Botolph	weather.	Sagit.	9	5	44	3	45
18	A	Marcellian	4 sun. aft. Tr.		21	6	41	3	45
19	b	Gervase	☌ ☉ ☾	Capr.	3	7	39	3	46
20	c	Silverius	some sudden		16	8	36	3	46
21	d	Walbur.	rain or thun-		28	9	32	3	47
22	e	Albane	der.	Aquar.	10	10	29	3	47
23	f	Etheldred	Very good		23	11	27	3	48
24	g	John Baptist	weather.	Pisces	6	12	24	3	48
25	A	Eligius	5 sund. aft. Tr.		19	13	21	3	49
26	b	John & Paul	✱ ♀ ☾	Aries	2	14	18	3	49
27	c	7 Sleepers	something hot		15	15	16	3	50
28	d	Leo Bish.	Wind, and in		29	16	13	3	50
29	e	Peter Apost.	the end thun-	Taur.	13	17	10	3	51
30	f	Com. of Paul.	der or hail.		28	18	7	3	52

On the ſecond day will be a trine of the Sunne and Jupiter. The next day a ſextile of the Sunne and Saturn. On the 17 will be a quadrate of Jupiter and Mercury. On the 21 day a quadrate of Saturn and Venus; Venus being then with the Pleiades. On the 28 a conjunction of Sol and Mercury. And on the laſt day a conjunction of Mars and Mercury.

1	♄	*Cal.*
2	♃	4
3	♂	3
4	☉	*Prid.*
5	☾	*Non.*
6	♄	8
7	♃	7
8	♂	6
9	☉	5
10	☾	4
11	♄	3
12	♃	*Prid.*
13	♂	*Idus*
14	☉	18
15	☾	17
16	♄	16
17	♃	15
18	♂	14
19	☉	13
20	☾	12
21	☉	11
22	☾	10
23	♄	9
24	♃	8
25	♂	7
26	☉	6
27	☾	5
28	☉	4
29	☾	3
30	♄	*Prid.*

July hath xxxi dayes.

New moon the 4 day, 25 minutes past one in the morning
First quarter the 11 day, 28 minutes past seven in the morn.
Full moon the 19 day, 4 minutes past ten before noon.
Last quarter the 26 day, 48 minutes past 4 afternoon.

1	G	Theobald	△ ☿ ♀	Gem.	13	19	4	3 53
2	A	Visitat. Mar.	6 sund.aft.Tr.		28	20	1	3 54
3	b	Hyacinth	The first five	Canc.	13	21	55	3 55
4	c	Ulricus	daies dry wind		27	22	52	3 57
5	d	Anselm	now and then.	Leo	12	23	50	3 58
6	e	Tranquilline	Thick aire &		26	24	47	3 59
7	f	Becket	sickly weather.	Virg.	10	25	44	4 0
8	g	Chilianus	Cooler now.		23	26	24	4 1
9	A	Cyrill	7 sund.aft.Tr.	Libra	6	27	12	4 2
10	b	7 Brethren	Great heat		18	28	1	4 4
11	c	Pius	threatning	Scorp.	0	28	58	4 5
12	d	Jason	thund. or hail.		12	29	40	4 6
13	e	Privatus	Sun in Leo.		24	☉	☊ 30	4 7
14	f	Julius	☾ apog.	Sag.	6	1	27	4 8
15	g	Swithin	cloud. like rain		18	2	25	4 9
16	A	Faustus	8 sund.aft.Tr	Capr.	0	3	22	4 10
17	b	Alexius	♄ 26 46 ☊		12	4	19	4 12
18	c	Rosina	✶ ☿ ☾		24	5	17	4 13
19	d	Dog dayes beg.	Very hot now	Aquar.	7	6	14	4 15
20	e	Margaret	with a little		19	7	11	4 17
21	f	Arbogast.	wind and	Pisces	2	8	9	4 18
22	g	Mary Magd.	some moisture		15	9	6	4 20
23	A	Apollin.	9 sund.aft.Tr.		29	10	3	4 21
24	b	Christin.	✶ ♄ ♀	Aries	12	11	1	4 23
25	c	James Apost.	Hot weather		26	11	58	4 25
26	d	Anna	and dry.	Taur.	10	12	56	4 26
27	e	Martha	Scarse fair		24	13	53	4 28
28	f	Panthaleon	at night.	Gem.	8	14	51	4 30
29	g	Beatrice	✶ ♄ ☾		23	15	48	4 32
30	A	Abdon	rain-like.	Canc.	7	16	46	4 34
31	b	Germane	△ ☿ ☾ fair.		22	17	43	4 36

On the first day will be a trine of Jupiter and Mercury. On the third a trine of Jupiter and Mars; and on the fifth a trine of Jupiter and Sol. On the tenth will be a conjunction of Mars and the Sunne. On the nineteenth a conjunction of Saturn and Mercury. And on the 20 a quadrate of Jupiter and Venus.

1	♑	*Cal.*
2	♒	6
3	♓	5
4	♈	4
5	♉	3
6	♊	*Prid.*
7	♋	*Non.*
8	♌	8
9	♍	7
10	♎	6
11	♏	5
12	♐	4
13	♑	3
14	♒	*Prid.*
15	♓	*Idus*
16	♈	17
17	♉	16
18	♊	15
19	♋	14
20	♌	13
21	♍	12
22	♎	11
23	♏	10
24	♐	9
25	♑	8
26	♒	7
27	♓	6
28	♈	5
29	♉	4
30	♊	3
1	♋	*Prid*

Auguſt hath xxxi. dayes.

New moon the ſecond day, ten min. paſt ten before noon.
Firſt quarter the 9 day, 41 min. before one in the morning.
Full moon the 17 day, 48 minutes paſt ten at night.
Laſt quarter the 24 day, 9 minutes paſt ten at night.
New moon the 31 day, 24 min. paſt nine at night.

1	☾	Vinc. Pet.	Hot and dry.	Leo	6	18	41	4	37
2	☽	Stephen	A great eclipſe		20	19	39	4	39
3	☾	Hermel	of the Sunne.	Virgo	4	20	36	4	41
4	☾	Ariſtarchus	Pleaſant har-		18	21	34	4	42
5	☾	Oſwald	veſt weather.	Libra	1	22	32	4	44
6	☾	Sixtus	11 ſun. aft. Tr.		14	23	29	4	46
7	♄	Victrice	Exp. & great		26	24	27	4	48
8	☾	Cyriacus	winds.	Scorp.	8	25	25	4	49
9	☽	Auguſtus	△ ☿ ☾		20	26	23	4	51
10	☾	Lawrence	☐ ♄ ☾	Sag.	2	27	20	4	53
11	☾	Tiburtius	Great heat		14	28	18	4	55
12	☾	Clare	and thunder.		26	29	16	4	57
13	♃	Hyppolitus	Sun in Virgo	Capr.	8	0	♑ 14	4	58
14	♄	Euſebius	☌ ☿ ☾ rain or		20	1	12	5	0
15	☾	Aſſump. of M.	red clouds.	Aqua.	2	2	10	5	2
16	☽	Roch	☌ ☌ ☾		15	3	8	5	4
17	☾	Mamance	A ſmal eclipſe		28	4	6	5	5
18	☾	Helen	of the Moon.	Piſc.	11	5	4	5	7
19	☾	Sebald	wind & rain.		25	6	2	5	9
20	♃	Bernard	13 ſun. aft. Tr	Aries	9	7	0	5	11
21	♄	Cyriaca	Thunder.		23	7	58	5	13
22	☾	Symphorian	miſling clouds	Taur.	7	8	57	5	15
23	☽	Zacheus	hotter weather		21	9	55	5	17
24	☾	Barthol. Apoſt.	but cool mot-	Gem.	5	10	53	5	19
25	☾	Lewis	nings. ☐ ☿ ☾		19	11	51	5	21
26	☾	Ireneus	Tempetate.	Cancer	3	12	50	5	23
27	♃	Dog days end	14 ſun. aft. Tr		17	13	48	5	25
28	♄	Auguſtine	good weather.	Leo	1	14	47	5	27
29	☾	Decol. J. B.	Some wind.		15	15	45	5	29
30	☽	Felix Presb.	Hail or ſome		29	16	43	5	32
31	☾	Paulinus	moyſture.	Virg.	12	17	42	5	34

A great eclipſe of the Sunne on the ſecond day of this moneth. Jupiter and Mercury will be in oppoſition on the ſeventh day at two in the morning: they betoken great winds. On the 13 day Sol and Saturn are in conjunction, and Jupiter and Venus in a trine, But on the 17 the Moon ſuffers an eclipſe.

1	f	*Cal.*
2	g	4
3	a	3
4	b	*Prid.*
5	c	*Non.*
6	d	8
7	e	7
8	f	6
9	g	5
10	a	4
11	b	3
12	c	*Prid.*
13	d	*Idus*
14	e	19
15	f	18
16	g	17
17	a	16
18	b	15
19	c	14
20	d	13
21	e	12
22	f	11
23	g	10
24	a	9
25	b	8
26	c	7
27	d	6
28	e	5
29	f	4
30	g	3
31	a	*Prid.*

September hath xxx dayes.

First quarter the 8 day, 48 min. past six at night.
Full moon the 16 day, 20 minutes past ten in the morning.
Last quarter the 23 day, 20 minutes past 4 in the morning.
New moon the 30 day, 9 min. past 11 before noon.

1	f	Egidius	☍ ☉ ♃ West	Virgo	26	18	40	5	36
2	g	Veronica	winds thunder	Libra	9	19	39	5	38
3	a	Serapia	15 sun.af. Tr.		22	20	37	☌	♄
4	b	Theodosia	and such like	Scorp.	4	21	36	5	42
5	c	Zacharias	weather, with		16	22	34	5	44
6	d	Magnus	some hail.		28	23	33	5	46
7	e	Regina	☾ apog.	Sagit.	10	24	32	5	48
8	f	Nativ. of Mary	⊠ ♃ ☾		23	25	31	5	50
9	g	Gorgonius	△ ♂ ☾	Capr.	4	26	29	5	52
10	a	Hilarius	16 sun.afr. Tr		16	27	28	5	54
11	b	Felix	Various and		28	28	27	5	56
12	c	Guidon	inconstant.	Aqua.	10	29	26	5	58
13	d	Amatus	Sun in Libra		23	0	♎ 25	6	0
14	e	Exaltat. Cruc.	☍ ♂ ☾	Pisces	6	1	24	6	2
15	f	Nichomede	Fair windy		20	2	23	6	4
16	g	Euphemia	weather.	Aries	4	3	22	6	7
17	a	Lampert	17 sun.aft. Tr		18	4	21	6	9
18	b	Fereolus	△ ♀ ☾	Taur.	2	5	20	6	11
19	c	Januarius	△ ☿ ☾		17	6	19	6	13
20	d	Fausta	cool & moyst.	Gem.	1	7	18	6	15
21	e	Matthew Ap.	⊠ ☿ ☾		16	8	17	6	17
22	f	Maurice	✶ ♄ ☾	Cant.	0	9	17	6	19
23	g	Esdras	Hail storms		14	10	16	6	21
24	a	Ropert	18 sun.aft. Tr		28	11	15	6	23
25	b	Cleophas	Good weather	Leo	11	12	15	6	25
26	c	Cyprian	and mild.		25	13	14	6	27
27	d	Cos. & Dam.	rain or clouds	Virg.	8	14	13	6	29
28	e	Wenceslaus	perhaps thund		21	15	13	6	30
29	f	Michael Arch	very good	Libr.	4	16	12	6	33
30	g	Hierome	though windy		17	17	12	6	35

On the third day Saturn and Mars will be in conjunction, at eight of the clock in the morning, in the second degree of Virgo. On the fourth day the Sunne and Mercury will be in conjunction. On the ninth day (as also on the 16 day) Jupiter and Mercury will be in opposition. On the 20 ☌ ♄ ☿. On the 23 ☌ ☽ ♂. And on the 28 ☌ ♃ ☿.

1	f	*Cal.*
2	g	4
3	a	3
4	b	*Prid.*
5	c	*Non.*
6	d	8
7	e	7
8	f	6
9	g	5
10	a	4
11	b	3
12	c	*Prid.*
13	d	*Idus*
14	e	18
15	f	17
16	g	16
17	a	15
18	b	14
19	c	13
20	d	12
21	e	11
22	f	10
23	g	9
24	a	8
25	b	7
26	c	6
27	d	5
28	e	4
29	f	3
30	g	*Prid.*

October hath xxxi dayes.

First quarter the 8 day, 55 min. past one after noon.
Full moon the 15 day, 10 min. past nine at night.
Last quarter the 22 day, 36 minutes past noon.
New moon the 30 day, 40 minutes past three in the morn.

1	♃	Remigius	19 sun.af.Tr.	Scorp.	0	18	11	6	37
2	b	Leodegar	Obscure.		12	19	11	6	39
3	c	Maximian	Warm for the		24	20	11	6	42
4	d	Francis	time.	Sagit.	6	21	10	6	43
5	e	Placidus	☌ ☍ ♀ very		18	22	10	6	45
6	f	Faith virg.	wet weather.	Capr.	0	23	10	6	47
7	g	Sergius	warm enough.		12	24	10	6	49
8	♃	Pelagia	20 sun.af.Tr.		24	25	9	6	51
9	b	Dionysius	scarce fair.	Aquar.	6	26	9	6	53
10	c	Gereon	Temperate.		18	27	9	6	55
11	d	Burchard	cloudy ☌ ♄☾	Pisces	1	28	9	6	56
12	e	Golman	cleare up.		14	29	9	6	58
13	f	Theophile	Sun in Scorp.		28	0 ♏	9	7	0
14	g	Calixtus	♄ 7 17 ♆	Aries	12	1	9	7	2
15	♃	Hedwig	21 sund.af.Tr.		26	2	9	7	4
16	b	Gallus	cool.	Taur.	11	3	9	7	6
17	c	Florentius	Mild enough.		26	4	9	7	8
18	d	Luke Evang.	mystie clouds	Gem.	11	5	10	7	9
19	e	Ptolomie	wind and wet.		26	6	10	7	11
20	f	Sindulph	Tres Mich.	Canc.	10	7	10	7	12
21	g	Ursula	cool and moist		25	8	10	7	14
22	♃	Cordula	22 sun.aft.Tr	Leo	8	9	11	7	15
23	b	Feverine	Term begins		21	10	11	7	17
24	c	Salome	△☿♀ some	Virg.	5	11	11	7	19
25	d	Chrispin	wind.		18	12	12	7	20
26	e	Amandus	snow or sleet.	Libra	1	13	12	7	22
27	f	Capitoline	Mens. Mich.		14	14	12	7	24
28	g	Simon & Jude	more dry		26	15	13	7	26
29	♃	Narcissus	23 sun. af.Tr	Scorp.	8	16	13	7	27
30	b	Theonestus	☌ ♀ ☾ wind		21	17	14	7	29
31	c	Wolfgang	and wet.	Sag.	3	18	14	7	31

On the fifth day Mars and Venus will be in conjunction at five in the morning.

On the nineteenth will be a conjunction of the Sunne and Mercury about nine at night.

And on the six and twentieth day will be a trine of the Sun and Jupiter,

1	♐	*Cal.*
2	♄	6
3	♂	5
4	☉	4
5	♀	3
6	☿	*Prid.*
7	☽	*Non.*
8	♑	8
9	♄	7
10	♂	6
11	☉	5
12	♀	4
13	☿	3
14	☽	*Prid.*
15	♒	*Idus*
16	♄	17
17	♂	16
18	☉	15
19	♀	14
20	☿	13
21	☽	12
22	♓	11
23	♄	10
24	♂	9
25	☉	8
26	♀	7
27	☿	6
28	☽	5
29	♈	4
30	♄	3
31	♂	*Prid.*

November hath xxx. dayes.

First quarter the 7 day, 18 minutes past eight in the morn.
Full moon the 14 day, 28 minutes past seven in the morn.
Last quarter the 20 day, 57 min. past eleven at night.
New moon the 28 day, 18 minutes past ten at night.

1	♃	All Saints.	the beginning	Sagit.	15	19	15	7	33
2	♄	All souls	of this moneth		27	20	16	7	35
3	♂	Crast. anim.	is moist windy	Capr.	8	21	17	7	37
4	☉	Pierius	Temperate.		20	22	17	7	39
5	♀	Powder Treas	24 sund.af.Tr	Aquar.	2	23	18	7	40
6	☿	Leonard	warm for the		14	24	19	7	42
7	☾	Florentius	time.		27	25	19	7	43
8	♃	Claudius	cloudy & cool	Pisces	9	26	20	7	45
9	♄	Theodore	cold storms.		22	27	21	7	47
10	♂	Erastus	△ ☿ ☾	Aries	6	28	22	7	48
11	☉	Martin bishop	misling winds		20	29	23	7	50
12	♀	Crast. Mart.	Sun in Sagit	Taur.	5	☊	24	7	51
13	☿	Brice	and storms.		19	1	24	7	52
14	☾	Frederick	cloudy ☒ ♄☾	Gem.	5	2	25	7	53
15	♃	Leopold	Fair.		20	3	26	7	54
16	♄	Othmar	✶♂☿ wind	Canc.	5	4	27	7	55
17	♂	Anianus	and storms.		20	5	28	7	56
18	☉	Gelasius	☌ab. Mart.	Leo	4	6	29	7	58
19	♀	Elizabeth	26 sund.af.Tr		18	7	30	7	59
20	☿	Agapinus	cool cloudie.	Virg.	2	8	31	8	0
21	☾	Presen. Mar.	☒ ♄☉. snow		15	9	32	8	2
22	♃	Cecily	or rain.		28	10	33	8	3
23	♄	Clement	something	Libra	11	11	34	8	4
24	♂	Chrysogonus	milder.		23	12	35	8	5
25	☉	Katharine	Quind.Mart.	Scorp.	5	13	37	8	6
26	♀	Conrade	27 sund.af.Tr		18	14	38	8	7
27	☿	Agricola	♂♀☾ rain.	Sag.	0	15	39	8	8
28	☾	Tenn ends	☒ ♃☾ mild		12	16	40	8	9
29	♃	Saturn	weather.		23	17	41	8	10
30	♄	Andrew Apost.	wind & cloud	Capr.	5	18	42	8	11

On the 9 day will be a quadrate of Saturn and Mercury.
On the 12 day a quadrate of Jupiter and Mercury.
On the 15 a trine of Jupiter and Venus.
On the 21 a quadrate of the Sunne and Saturn.
And on the fix and twentietha quadrate of the Sunne and Jupiter.

1	☽	*Cal.*
2	♂	4
3	♃	3
4	♀	*Prid.*
5	☿	*Non.*
6	☽	8
7	♂	7
8	☽	6
9	♂	5
10	♃	4
11	♀	3
12	☿	*Prid.*
13	☽	*Idus.*
14	♂	18
15	☽	17
16	♂	16
17	♂	15
18	♀	14
19	☿	13
20	☽	12
21	♂	11
22	☽	10
23	♂	9
24	♂	8
25	♀	7
26	☿	6
27	☽	5
28	♂	4
29	☽	3
30	♂	*Prid.*

December hath xxxi dayes.

First quarter the 7 day, 50 minutes before one in the morn.
Full moon the 13 day, 47 minutes past five at night.
Last quarter the 20 day, 29 minutes past two afternoon.
New moon the 28 day, 51 minutes past 7 at night.

1	f	Eligius	Snow or wind	Capr.	17	19	44	8	12
2	g	Candid	or both.		29	20	45	8	13
3	a	Caſſian	Advent Sund	Aqu.	11	21	46	8	14
4	b	Barbara	✱ ☉ ☾		23	22	47	8	14
5	c	Sabine	Snow or cold	Piſc.	6	23	49	8	15
6	d	Nicholas	rain and froſt.		18	24	50	8	15
7	e	Agathon	Cleare and	Aries	1	25	51	8	16
8	f	Conſep. of Mar	freezing.		15	26	52	8	16
9	g	Joachim	cold abated		29	27	53	8	16
10	a	Miltiades	△ ☿ ☾	Taur.	13	28	55	8	17
11	b	Damaſus	Sun in Capr.		28	29	56	8	17
12	c	Epimachius	rain 11 & 12.	Gem.	13	0 ♑	57	8	17
13	d	Lucie	Temperate		28	1	58	8	17
14	e	Nichaſius	Moiſt wind.	Canc.	13	2	59	8	17
15	f	Valerianus	▨ ♂ ☾ 15 p		28	4	0	8	16
16	g	O Sapientia	Fair.	Leo	13	5	1	8	16
17	a	Lazarus	Some croſſe		27	6	2	8	16
18	b	Chriſtopher	winds and	Virg.	11	7	4	8	15
19	c	Nemeſius	ſtorms.		24	8	5	8	15
20	d	Zenon	Great winds	Libra	7	9	6	8	14
21	e	Thomas Ap.	and clouds.		20	10	8	8	14
22	f	Theodoſe	♄ 9 55 ♓	Scorp.	2	11	9	8	13
23	g	Victor virg.	warm and		15	12	10	4	13
24	a	Adam and Eve	moiſt.		27	13	12	8	1.
25	b	Chriſt born	cold and wet.	Sag.	8	14	13	8	11
26	c	S. Stephen	Fair again.		20	15	14	8	10
27	d	S John Evang.	ſnow or rain.	Capr.	2	16	15	8	9
28	e	Innocents	winter wea-		14	17	17	8	8
29	f	Trophymus	ther.		26	18	19	8	7
30	g	David King	△ ♄ ♀	Aqu.	8	19	21	8	6
31	a	Silveſter	cold abated.		20	20	22	8	5

On the first day a trine of Saturn and Mercury. On the fifth day a quadrate of Saturn and Venus.

On the 20 day a conjunction of the Sunne and Mercury. On the 21 day a trine of the Sunne and Saturn. And on Christmasse day Venus and Mercury will be in conjunction.

1	f	♑	Cal.
2	g	♑	4
3	A	♒	3
4	b	♒	Prid.
5	c	♒	Non.
6	D	♒	8
7	e	♒	7
8	f	♓	6
9	g	♓	5
10	A	♓	4
11	b	♓	3
12	c	♓	Prid.
13	D	♈	Idus
14	e	♈	19
15	f	♈	18
16	g	♈	17
17	A	♉	16
18	b	♉	15
19	c	♉	14
20	D	♉	13
21	e	♉	12
22	f	♊	11
23	g	♊	10
24	A	♊	9
25	b	♊	8
26	c	♋	7
27	D	♋	6
28	e	♋	5
29	f	♋	4
30	g	♌	3
31	A	♌	Prid.

To find when the Moon ſhall be eclipſed, and when not, by her diſtance from either *of the two ſections, called the head and tail of the dragon, thus noted,*

The dragons head ☊. *The dragons tail* ☋.

IF the Moon at the time of her true oppoſition to the Sun, ſhall be diſtant from either of theſe two points, leſſe then ten degrees, 21 minutes, and 20 ſeconds, then muſt the Moon ſuffer an eclipſe.

But if her diſtance (as before) be more then 13 degrees, 5 minutes, and 23 ſeconds, then the Moon (at that full) cannot be eclipſed.

Therefore if her diſtance be more then ten degrees, 21 minutes, 20 ſeconds, and leſſe then 13 degrees, 5 minutes, 23 ſeconds, then ſhe may happen to be eclipſed, but not neceſſarily.

To find when the Sunne ſhall be eclipſed, and when not.

IF the apparent latitude of the Moon at the time of the viſible conjunction be leſſe then 30 minutes, 40 ſeconds, there muſt be an eclipſe.

But if the apparent latitude of the moon be more then 34 minutes, 51 ſeconds, there cannot be an eclipſe.

Therefore if the apparent latitude be more then 30 minutes, 40 ſeconds, and leſſe then 34 minutes, 51 ſeconds, there may be an eclipſe. Of

Of the Eclipſes this yeare.

THere will be three Eclipſes viſible to us in England this yeare, either in whole or in part. The firſt is a ſmal Eclipſe of the Moon on the 21 day of February. It beginneth at 7 minutes paſt 5 in the morning, is at the greateſt darkneſſe 16 minutes paſt 6, and endeth at 24 minutes paſt 7. But we ſhall not ſee the end of it. for before it be ended the Moon ſetteth.

The ſecond is a great Eclipſe of the Sunne, on the ſecond day of Auguſt, in the 29 degree of Leo: the beginning whereof will be three quarters of an houre paſt ſeven a clock in the morning; the middle or time of greateſt darkneſſe will be within 3 minutes of nine; and the end at 15 minutes paſt 10: So that the whole time will be two houres and an half. This ſheweth that the effects will laſt two yeares and ſix moneths: of which I doubt not but ſome will write largely; and therefore I ſhall here ſay the leſſe.

The third is a ſmall Eclipſe again of the Moon on the 17 day of Auguſt, which is at the next full moon after the Suns Eclipſe, and therefore (though ſmall) the more to be marked. It begins with us at 44 min. paſt 9 at night, is at the greateſt darknes 39 min paſt 10, and ends at 34 min. paſt 11: ſo that the whole time is one houre and 50 min. and hath no more then 2 digits, 36 min. and 37 ſec. eclipſed: which is not much, and therefore the effects will be the leſſe.

A very plain and easie Table to find the true interest due upon any summe of money,

from five shillings to an hundred pounds for a year or under, after the rate of six pounds in the hundred.

		1 Mon.			3 Mon			6 Mon.			9 Mon.			A yeare.		
		sh.	*p.*	*q.*	*sh.*	*p.*	*q.*	*sh.*	*p.*	*q.*	*sh.*	*p.*	*q.*	*sh.*	*p.*	*q.*
Shill.	5	0	0	1	0	0	3	0	1	3	0	2	2	0	3	2
	10	0	0	2	0	1	3	0	3	2	0	5	2	0	7	0
	15	0	0	3	0	2	2	0	5	1	0	8	0	0	10	2
Pounds	1	0	1	0	0	3	2	0	7	0	0	10	2	1	2	1
	2	0	2	1	0	7	0	1	2	1	1	9	1	2	4	2
	3	0	3	2	0	10	2	1	9	1	2	7	3	3	6	3
	4	0	4	3	1	2	1	2	4	2	3	6	3	4	9	0
	5	0	6	0	1	6	0	3	0	0	4	6	0	6	0	0
	6	0	7	0	1	9	2	3	7	0	5	4	2	7	2	1
	7	0	8	1	2	1	0	4	2	1	6	3	1	8	4	2
	8	0	9	2	2	4	2	4	9	1	7	1	3	9	6	3
	9	0	10	3	2	8	1	5	4	2	8	0	3	10	9	0
		po.	*sh.*	*p.*	*p.*	*sh.*	*p.*	*p.*	*sh.*	*p.*	*po.*	*sh.*	*p.*	*po.*	*sh.*	*p.*
Tens of Pounds	10	0	1	0	0	3	0	0	6	0	0	9	0	0	12	0
	20	0	2	0	0	6	0	0	12	0	0	18	0	1	4	0
	30	0	3	0	0	9	0	0	18	0	1	7	0	1	16	0
	40	0	4	0	0	12	0	1	4	0	1	16	0	2	8	0
	50	0	5	0	0	15	0	1	10	0	2	5	0	3	0	0
	60	0	6	0	0	18	0	1	16	0	2	14	0	3	12	0
	70	0	7	0	1	1	0	2	2	0	3	3	0	4	4	0
	80	0	8	0	1	4	0	2	8	0	3	12	0	4	16	0
	90	0	9	0	1	7	0	2	14	0	4	1	0	5	8	0
	100	0	10	0	1	10	0	3	0	0	4	10	0	6	0	0

The weight of gold now currant, together with the allowance for light gold.

	Shil.	*Pence*		*Pen.w*	*grain*	*prim.*	*sec.*	*th.*	*allowance.*
Gold of	33			9	16	1	3	15	4 *gr. & half*
	30			8	18	23	20	18	4 *& half.*
	22			6	10	16	18	10	3 *grains*
	20			5	20	15	5	20	3
	16	6		4	20	0	13	19	2 *gr. & half*
	11			3	5	8	9	5	2
	10			2	22	7	14	22	2
	5	6		1	14	16	4	14	1 *grain.*
	5			1	11	3	19	11	1
	4	4	3.q	1	6	19	8	10	1
	2	9		0	19	8	2	7	*half a grain*
	2	6		0	17	13	21	17	*half a grain*

Silver of	5		19	8	10	8	1 lib. is 12 ounc.
	2	6	9	16	5	4	1 ounce 20 den.
	1		3	20	21	6	1 d. wei. 24. gr.
	0	6	1	22	10	15	1 gra. 24 prim.
	0	2	0	15	11	13	1 prim. 24 sec.
	0	1	0	7	17	18	1 sec. 24 thir.
	0	ob	0	3	20	21	

In Gold 40 lib. 18 shil. 4 pence 3 quar. } do make one pound
In Silver 3 2 } weight.

So that English Coyn

In Gold, } one pound weight Troy } 40 lib. 18 sh. 4 d. 3 q.
In Silver, } is worth } 3 a

In Gold, } one ounce Troy weight } 3 8 2 5
In Silver, } is worth } 0 5 2 12

By this proportion it appeareth, that one shilling in Silver is equall in weight to 13 shil. and 3 pence in Gold, wanting one quarter of a grain.

Of the distinctions of times, *viz.* Yeares, Moneths, Weeks, and Dayes.

A Year is Poeticall, *viz.* limited by the Cosmicall, Acronicall, &c. rising of some notable fixed star, or Astronomicall, according to the course of the Sun or Moon in the Zodiack: this again is Solar or Lunar. The Solar also is Tropicall or Sidereall. Tropicall, is the time wherein the sun by his proper course, moveth through the Zodiack from one Tropick to the same tropicall point again, and containeth 365 dayes, 5 houres, and 49 minutes well nigh. The Sidereall is the time wherein by his course he arriveth to the same fixed starre from whence he departed, and containeth 365 dayes, 6 houres and an half very neat. The year Lunar is also Common, or Emboliſmall. Common, consisting of 354, Emboliſmall, of 384 dayes, the first being lesse then the other Solar year by 11 dayes, which is called the Epact, the other exceeding the Solar year 19 dayes: whereupon it cometh to passe, that the Lunar year every third year hath 13 moons. Moneths are also Solar, Usuall, and Lunar: Solar is the space that the sun continueth in one signe, and is mean or equated. The Usuall, is the space of 30 or 31 dayes, whereby Julius Cesar, by the help of Sosigines, divided the year into 12 parts, or moneths, then constituting the leap-years, and divers other necessary distinctions or limits of the years which are used at this day. Lunar is fourfold, that is, of Peragration, being of 29 dayes 7 houres, &c. in which time the moon passeth through the zodiack. Apparition, the time of 4 weeks. Medicinall, of 6 dayes. And of Consecution, being the time wherein she overtaketh the sunne after her departure from him, being 29 dayes and an half. A week is the space of 7 dayes. A day is Naturall, or Artificiall: Naturall of 24 houres; Artificiall from sun-rise to sun-set. An houre containeth 60 minutes: a minute 60 seconds: a second 60 thirds; and so on still as farre as you please.

The

The four quarters of this year. 1654.

First of the Spring.

European moneths	Persian moneths	Arabian moneths	Ethiopian moneths
March	*Pharavardin*	*Ramachan*	*Parmahath*
April	*Adarpahasti*	*Sheuuall*	*Parmuda*
May	*Gharda*	*Dhilkade*	*Paschnes*

THe beginning of the *Spring quarter*, is accounted of the Astrologers as the time of the years birth: I will therefore begin with it, although something diverse to the common path. It begins with us the tenth day of *March*, 54 minutes past seven in the morning.

The Sun then entring the first point of *Aries*, making the day and night equall to us, as to all the world. The temper of this quarter ordinarily and of course is hot and moist, of complexion sanguine, and is the years youthfull and growing age, lasting while the sun runs his course through *Aries*, *Taurus*, and *Gemini*. The state of the weather, as it depends upon the suns course to the fixed starres (and which would be constant, were there no intervention of other causes) is first dry: the Sun having passed the section of the Equator with the Ecliptique, draws near to some hotter starres, and being nearer our zenith, both exhales and consumes the reliques of winters superfluity, helped by the Eastern winds, which then ordinarily blow. Hereby the earth is fit to receive the seeds that remain to be sown, and is also extimulated to generation: the trees thrusting forth buds, blossomes, leaves, and the earth braving it in her emerauld-like vest, embellished and adorned with varietie of

Chryſanthemion ſpangles: all which with corn and fruits alſo, needing a preſent irrigation, opportunely the ſun in *Taurus*, is accompanied in his morning riſing, with the *Pleiades* and *Hyades* toward the North; the *Hœdi* toward the South: and ſoon after alſo *Orion*, waited upon alſo to bed with *Arcturus*. Which being tempeſtuous, ſtormy, and moiſt conſtellations, ſtirre up, and bring theſe pleaſing ſhowers, which being warmed by ſoutherly and *Favonian* winds, are welcome to the tender and newly rooted plants. Laſtly, the ſunne in *Gemini* approching his height, ſtirs up a temperate heat, convenient to the increaſing of fruits and plants.

The Summer quarter.

June	*Thir*	*Dhilhoga*	*Peuni*
July	*Mardad*	*Muharam*	*Epip*
Auguſt	*Sahcheriz*	*Sefar*	*Muſri*

THe Summer quarter takes his beginning (according to the account of Aſtronomers) with the ſuns entrance into the firſt point of the ſolſtitiall ſigne *Cancer*, being with us the 11 day of *June* at 59 minutes paſt 10 a clock in the morning. Now are the dayes the longeſt, and the nights the ſhorteſt to all that dwell on this ſide the Equator, the day being with us at *Cambridge* 16 houres 34 minutes 36 ſeconds. The temper of this quarter is naturally hot and dry, of complexion cholerick. The ſun being now aſcended to his height, hath likewiſe with him brought all the earths furniture to their ſevtrall tropicks.

Now

Now herbs begin to form their ſeeds, and the fading flowers are ſucceeded by their fruits: and therefore need moiſture to further their increaſe to their juſt quantitie. Fitly now the *Aſelli* in *Cancer* riſing with the ſunne, ſtirs up ſhowers to ſatisfie them with the latter rain: by the help whereof having ſeen their greateſt, and now requiring heat for their full maturation, the ſun enters the fire-breathing *Leo*, and is alſo accompanied with the morning riſing of both the dogs, *Syrius* and *Procyon*: whereby is ſtirred up great heat, to the hardning of grain, and ripening of all other fruits. Which yet is ſomething tempered by the concomitancy of the *Eteſian* winds. By this time the ſunne being come into the terreſtriall ſigne *Virgo*, the heat is abated; & the air, though ſtill drie, yet cooler, that the husbandman may with more eaſe diſrobe the fields, and furniſh his barns. Laſtly, this long drie now calling for moiſture, the ſun approaching to tempeſtuous and ſtorm-breeding *Scales*, by his morning riſing with him, powres out ſtore of rain to fill the chaps of the drie and gaping earth.

The Autumnall quarter.

September	*Mchar*	*Rabie*	*Tuth*
October	*Athar*	*Rabie poſterior*	*Paap*
November	*Adar.*	*Gumadhi*	*Hatur*

THe Autumnal quarter begins with the ſunnes entrance into the other equinoctiall ſigne *Libra* which is the 13 of *September*, 58 minutes paſt one in the morning: making again equall day and night to all the world. The

Chryſanthemion ſpangles: all which with corn and fruits alſo, needing a preſent irrigation, opportunely the ſun in *Taurus*, is accompanied in his morning riſing, with the *Pleiades* and *Hyades* toward the North; the *Hœdi* toward the South: and ſoon after alſo *Orion*, waited upon alſo to bed with *Arcturus*. Which being tempeſtuous, ſtormy, and moiſt conſtellations, ſtirre up, and bring thoſe pleaſing ſhowers, which being warmed by ſoutherly and *Favonian* winds, are welcome to the tender and newly rooted plants. Laſtly, the ſunne in *Gemini* approching his height, ſtirs up a temperate heat, convenient to the increaſing of fruits and plants.

The Summer quarter.

June	*Thir*	*Dhilhoga*	*Peuni*
July	*Mardad*	*Muharam*	*Epip*
Auguſt	*Sahcheriz*	*Sefar*	*Muſri*

THe Summer quarter takes his beginning (according to the account of Aſtronomers) with the ſuns entrance into the firſt point of the ſolſtitiall ſigne *Cancer*, being with us the 11 day of *June* at 59 minutes paſt 10 a clock in the morning. Now are the dayes the longeſt, and the nights the ſhorteſt to all that dwell on this ſide the Equator, the day being with us at *Cambridge* 16 houres 34 minutes 36 ſeconds. The temper of this quarter is naturally hot and dry, of complexion cholerick. The ſun being now aſcended to his height, hath likewiſe with him brought all the earths furniture to their ſevtrall tropicks.

Now

Now herbs begin to form their ſeeds, and the fading flowers are ſucceeded by their fruits: and therefore need moiſture to further their increaſe to their juſt quantitie. Fitly now the *Aſelli* in *Cancer* riſing with the ſunne, ſtirs up ſhowers to ſatisfie them with the latter rain: by the help whereof having ſeen their greateſt, and now requiring heat for their full maturation, the ſun enters the fire-breathing *Leo*, and is alſo accompanied with the morning riſing of both the dogs, *Syrius* and *Procyon*: whereby is ſtirred up great heat, to the hardning of grain, and ripening of all other fruits. Which yet is ſomething tempered by the concomitancy of the *Etesian* winds. By this time the ſunne being come into the terreſtriall ſigne *Virgo*, the heat is abated; & the air, though ſtill drie, yet cooler, that the husbandman may with more eaſe diſrobe the fields, and furniſh his barns. Laſtly, this long drie now calling for moiſture, the ſun approaching to tempeſtuous and ſtorm-breeding *Bootes*, by his morning riſing with him, pourgs out ſtore of rain to fill the chaps of the drie and gaping earth.

The Autumnall quarter.

September	*Nichar*	*Rabie*	*Tuib*
October	*Thar*	*Rabie poſterior*	*Paap*
November	*Adar.*	*Gumadhi*	*Hatur*

THe Autumnal quarter begins with the ſunnes entrance into the other equinoctiall ſigne *Libra* which is the 23 of *September*, 58 minutes paſt one in the morning: making again equall day and night to all the world. The

qualities now predominant are cold and dry, like to the complexion melancholy, and declining state of man. Now husbandmen in their endlesse circle, beginning to provide for the crop of the following year, have their land prepared by some few showers caused by the morning setting of the *Pleiades*, *Hyades*, and *Orion*: which moisture, lest it should hurt the new sown grain and sprouting blade by the sudden approach of cold, the sunne while he passeth through *Sagittarius*, a signe of qualitie hot and fiery, doth (as he can according to his distance from us) draw out the residue of it, and tempereth the earth for the entertainment of the cold.

Winter quarter.

December	*Di*	*Gumadi* 2	*Chlac*
January	*Behemen*	*Regab*	*Tuba*
February	*Asphanda*	*Sebaban*	*Amschir*

WInter quarter begins at the suns entrance into the tropicall signe *Capricorn*, which he doth the eleventh day of *December* at 27 minutes past one in the afternoon making then the shorteſt day and longeſt night to all on this side the equator, the day with us at *Cambridge* then being seven houres, 26 minutes, twenty four seconds. The temper is now cold and moist, phlegmatique, like to our decrepit state; in both much superfluous humi-

ditie

dale doth abound. The earth ſeems now to lie ſtill and to be quiet, that it may recover the ſtrength ſpent in the laſt ſummers productions, wanting a richer, its oft robed with a veſt of ſnow; which yet is obſerved not ſeldome to promiſe enſuing plenty. Toward the end of this quarter, the ſunne approaching in *Piſces*, accompanied with ſome warmer Weſtern winds, prepares the earth to entertain the ever-welcome Spring.

Under that ſpangled vault, the ſtarry ſphere,
If Titans *courſe ſhould onely every yeare*
The weathers temper change, then plainly we
The next yeares weather might in this foreſee.
Compare two yeares, and there but little want,
But the ſame day ſame ſtarres are culminant:
Their riſings, ſettings on the ſame day fall,
Acronique, Coſmique, *and* Heliacall.
This conſtancy would yeeld to no mutations,
Did not the planets oft conſociations
Their power interpoſe: by whoſe affects
I'th' heaven are caus'd thoſe various chang'd effects.
Their various courſe is ſuch, ſo ſtrange their race,
The earth ne're ſaw them twice unchang'd in face.
This Protean *mixture of the ſeven together,*
will cauſe a Protean *daily change of weather.*

To

To know the time of the Tides in a more exact and ready manner, then heretofore hath been set forth by any.

The use followeth.

Dayes after the Change, or Full, the Moon is South at

0	1	2	3	4	5	6	7
12	12 48	1 36	2 24	3 12	4 0	4 48	5 36

Dayes after either of the Quarters, the Moon is South at

0	1	2	3	4	5	6	7
6	6 48	7 36	8 24	9 12	10 0	10 48	11 36

FIrst find the new moon, full, or quarter, in the kalender; then count how many dayes are past either of those, and under the same number of dayes past, you shall here see the time that the moon will be south the same day: then look for the Haven or Port you desire, and where the houres and quarters stand before the same, there it is high-water so many houres and quarters before the time above found: but where the houres and quarters stand after the place, there it is high-water so long after the time first found. *As for example.*

The Moon being five dayes past the change, and so five dayes old, I find in the table, that five dayes after the change the Moon is South at four a clock, which makes full sea at *Quinborough*, *Southampton*, &c. but at *Yarmouth*, *Dover*, *Harwich*, an hour and a half sooner, that is at two a clock and thirty minutes: but at *London*, *Tinmouth*, and *Amsterdam* three houres after.

H. Quart.	
0 3 quart.	Quinborough, Southampton, Portsmouth, Wellins
1 2 quart.	Rye, Callice, Calsnot, Winchelsea, Gorend
2 1 quart.	Yarmouth, Bulloigne, Dover, Harwich, Wight
3 Houres	Needles, Deep, Casket, Lux, Lenow, Orford, Layston
3 3 quart.	Orkney-pool, Orwell, S. Hellen, Flee, Eames, Embden
4 2 quart.	Port-land, Peter-port, Hareflew, Hague, Blanch
5 1 quart.	Milford, Bridg-water, North-coast, Ex-water, Taxell
6 Houres	Bristol, Lanion, Foulnesse
	Lin, Humb. Waymouth, Plimmouth, Antw. 6 Houres.
	Aberden, Redban, Rochester, Malden, West of Nore 0 3 quart.
	Graves-end, Downes, Romney, Tenet, Ramkins 1 2 quart.
	Dundee, S. Andrews, Lisborn, Silly, Maze, S. Lucas 2 1 quart.
	London, Tinmouth, Hartle-pool, Amsterdam, Gasgoin 3 Houres.
	Barwick, Ostend, Scarb. Fount, Flamborow, Flushing 3 3 quart.
	Frith, Leith, Dunbar, Lawr. Bloy, Monsh. Egmon. 4 2 quart.
	Falmouth, Foy, Garnsey, Severn-mouth, Waterford 5 1 quart.

The

The Character and Houſes of the ſeven Planets, &c.

1 ♄ *Saturn*, His houſes, *Capricorn* and *Aquarius*.
2 ♃ *Jupiter*, His houſes, *Sagittarius* and *Piſces*.
3 ♂ *Mars*, His houſes, *Aries* and *Scorpio*.
4 ☉ The *Sun*, His houſe is *Leo*.
5 ♀ *Venus*, Her houſes, *Taurus* and *Libra*.
6 ☿ *Mercury*, His houſes, *Gemini* and *Virgo*.
7 ☾ The *Moon*, Her houſe is *Cancer*.

The Dragons head; ☊
The Dragons tayl; ☋

And note that ſuch or ſuch a Signe, is called the houſe of ſuch or ſuch a Planet; becauſe their Dominion is greater there then elſe-where, and ſo it is alſo for the houſes of the Heavens, when the Sphear is divided into twelve parts.

For that in us all things may vain appeare,
A Vein we have for each day in the yeare.

Bones, Veins, Teeth } in a Man perfect in his bodie { 217, 365, 32

Of

Of many and ſundry Fairs in *England*, as they have heretofore been ſet forth by others, and are now continued for the common good.

January.

THe fifth day at Hicketford in Lancaſhire: the ſixth day at Salisbury: the thurſday after at Banburie: the 25 at Graveſend, Briſtol, Churchingford, Northallerton in Yorkſhire, every wedneſday from Chriſtmas untill June.

February.

The firſt day at Bromly in Lancaſhire: the ſecond day at Reading in Barkſhire, Maidſtone, Bickleſworth, Beckleſfield, Bath, Lin, Bugworth: the third day at Borgrove: on Valentines day at Oundle in North-hamptonſhire, Feverſham: the 24 day at Henly upon Thames, Baldoc: on Aſhwedneſday at Royſton, Dunſtable, Eaton, Tamworth, Tunbridge, Lichfield, Exceter, Cicester: the firſt thurſday in Lent at Banbury.

March.

The third day at Bromwell-braks in Norfolk: the fourth at Bedford: the 12 at Alſome in Norfolk, Sudburie, Wooburn, the 13 at Wye, Bodwin in Cornwall: the 20 at Durham: the monday before our Lady-day at Kendall, Wisbich: the 25 day at Huntington, North-hampton, Malden, Aſhwell in Hartfordſhire, Newcaſtle: Mid-lent at Saffron-Walden in Eſſex: Goodfriday at Norwich: Palm-ſunday-eve at Wisbich, Worceſter, Pomfret.

April.

Eaſter monday at Oney in Bedfordſhire, Gainesborough: Eaſter tueſday at Dainty in North-hamptonſh. Godmonchester,

cheſter, Scholo in Norfolk, S. Edmonds-bury: on Wedneſday at Wellingborough in North-hamptonſh. on Friday in the ſame week at Darby: on Saturday at Bickleſworth: the ſecond at Hitchen, Rochford, Northfleet: the ſeventh at Darby: the 9 at Billingſworth, Bickleſworth: the 13 at Stabford: the 23 at Ipſwich, Harbin in Norfolk, Northhampton, Sapſar in Hartfordſh. Charing, Hinningham, Tamworth, Bury in Lacaſhire, S. Pombs in Cornwall: the 17 at Dunmow in Eſſex, Okeham in Rutlandſh. Buckingham, Darby: the 26 at Tenderden in Kent, Cleet: the 30 at Beverly a week together.

May.

The firſt day at Haveril in Eſſex, Layton-buzzard in Huntingtonſh. Rippon in Yorkſh. Reading, Maidſtone, Tuxford in the clay: the third at Elſtow in Bedfordſh. Nonneaton in Warwickſhire, Thedford in Norfolk, Chelmsford in Eſſex, Waltham Abbey, Hinningham, Rochdale, Bramyard, the ſeventh at Newton in Lancaſhire, Beverly, Oxford: the tenth at Rocheſter, Dunſtable, Maghfield in Suffolk, on Rogation-monday at Reach; on Aſcenſion day at Thaxted, Beverly, Rippon, Sudminſter, Biſhop-ſtratford, S. Eedes, Wickham in Lancaſhire, Middlewich in Cheſhire, Chappel-frith in Darby-ſhire; on Whitſun-even at Skipton in Craven; on Whitſunmonday at S. Ives, Rygate in Surrey, Bickleſworth, Bradford, Agmonſham in Buckinghamſhire; on Whitſuntueſday at Newmarket; on Wedneſday at Royſton; on thurſday at Odehil in Northhamptonſhire; the 26 day at Lenham; the 29 at Crainbrook.

June.

On Trinity-eve at Rowel, Kendal; on Corpus Chriſti at Banbury, Biſhopſtratford, S. Eedes, Covenery, Newbury; the ninth at Maidſtone; the 11 at Breme in Norfolk, Burdfield in Eſſex; the 17 at Hadſtock; the 23 at S. Albans

bans, Deerham in Norfolk, Shrewsbury; the 23 at Halfon in Suffolk, Barnwell beſide Cambridge, Bedford, Colcheſter, Rumford, Reading, Windſor, Halifax, Hartford, Beverley, Haſlingden; the 26 at Briſtol, Darby: the 27 at Burton on Trent, Folſtone; the 28 at S. Pombs in Cornwall; the 29 at Peterborough, Aſhwell, Sudbury, Stebbing in Eſſex.

July.

The firſt, ſecond and third dayes at Congleſton in Cheſh. the 7 at Royſton, Burntwood; the monday after at Fodringham; the 11 at Partney for horſes; the 20 at Uxbridge, Coolidge, Woodſtock, Barkway; the 22 at Ickleton, Bickleſworth, Norwich, Colcheſter; the 25 at Audley-end beſide Walden, Reading.

Auguſt.

The firſt day at Bedford, S. Eedes, Dunſtable, Feverſham, Wisbich, Bickleſworth, Stoniſtratford: the tenth at Blackamore, Harply in Norfolk, Thaxted in Eſſex, S. Ives, Bedford, Banbury, Farnham, Brainford; the 15 at Cambridge, Huntington, Dunmow, Luton, North-hampton; the 24 at London, Sudbury, Norwich, Oxford, Northallerton, Dover, Beggars buſh, Burton; the 29 at Halfon in Suffolk, Harlow buſh in Eſſex, Watford.

September.

The firſt day at S. Giles in the buſh, on Thurſday and Friday next before the eighth day, at Sandbach in Cheſh. the 7, 8, 9, and 10 dayes at Woodbury-hill in Dorſetſhire; the 7 at Ware; the 8 at Huntington, Bury in Lancaſh. Partney, Wakefield, North-hampton, and Sturbridge fair belonging to Cambridge begins; the 14 at Ripon for horſes, Waltham-abbey, Cheſterfield in Darbi-ſhire, Richmond; the 21 at Marleborough, Bedford, Baldoc, S. Edmonds-bury, Holden in Holderneſſe, Braintry, Brackly-maiden,

maiden, Malden; the 29 at S. Ives, Baſingſtoke, Market-deeping, Shelford in Bedfordſhire, Biſhopſtratford, Malden for horſes, Stow in Lincolnſhire; thurſday after at Banbury.

October.

The ſecond at Salisbury; the ſixth at Havent in Hamp. ſh. Maidſtone, Coolidge, Gayworth by Lin, S. Faiths; the 8 at Biſhopſtratford, Harborough; the 9 at Gainsborough in Lincolnſhire; the 13 at Windſor, Colcheſter, Gravel-end; the 18 day at Ely, Biſhopshatfield, Barnet, Banbury, Thirſk, Burton on Trent; the 21 at Saffron-Walden; the 23 at Bickleſworth; the 28 at Newmarket, Dis in Norfolk, Wakefield, Richdale in Lancaſhire.

November.

The firſt day at Chelmsford; the ſecond at Epping, Kingſtone on Thames, Padamhaſſon in Suffolk; the ſixth day at Newport-pond, Bedford, Hartford; the 11 at Lodden in Norfolk, Leuton in Nottingham ſhire, Hempton in Norfolk, Fockingham in Lincolnſhire, Bridgſtock in Northamptonſh re, Marlborough; the 17 at Spalding in Lincolnſhire, Harlow, Lincoln, Hide, North-hampton; the 19 at Horſham in Kent; the 20 at S. Edmonds-bury, Ingerſtone in Eſſex, Heath; the 23 at Sandwich; the 30 at Baldock, Bareford, Kolingborough, Maidenhead, Warrington, Rocheſter.

December.

The fifth at Pluckley; the ſixth at S. Eedes, Woodſtock, Spalding, Norwich in Cheſhire, at Exeter, Senock in Kent, Arundell, Grantham; the ſeventh at Sandhurſt; the 8 at North-hampton, Clitheral in Lancaſhire, Huntington, Malpas in Gheſhire; the 29 at Canterbury, Salisbury.

The

The Assize of bread plain for all weights.

Town-bakers in Corporations.	By Troy weight, having twelve ounces in a pound and xx. pennie weight in each of those xii. ounces.			By Avoir-du-pois, (viz.) over-weight having xvi. ounces in the pound, or Common weights.			Coun-trey-ba-kers out of Corp
Price of Wheat.	*d. White li. un. d.*	*Wheat. li. un. d.*	*Houshold li. un. d.*	*d. White Oun. qu.*	*Wheat. Oun. qu.*	*Houshold Oun. qu.*	*Price of Wheat.*
2 Shill.	1 3 6	1 11 0	2 6 12	xvii. 0	xxv 1	xxxiiii.	ii sh. iii
2 sh. 3 d	1 2 2	1 9 2	2 4 4	xvi. *oun*	xxiii	xxxii	ii sh. vi
2 sh. 6 d	1 1 0	1 7 10	2 2 0	xv. *oun.*	xxi 1	xxx	ii sh. ix
2 sh. 9 d	1 0 1	1 6 0	2 0 2	xiii. 2	xix 3	xxvii	iii shill.
3 shill.	1 11 5	1 4 18	1 10 10	xii. 1	xviii 3	xxiv 2	iii sh. iii
3 sh. 3 d	0 10 11	1 3 16	1 9 2	xi. 2	xvii 1	xxiii	iii sh. vi
3 sh. 6 d	0 9 19	1 2 17	1 7 18	xi *ounc.*	xvi 1	xxii	iii sh. ix
3 sh. 9 d	0 9 8	1 2 1	1 6 16	x 1	xv 2	xx 2	iv shill.
4 shill.	0 8 18	1 1 7	1 5 16	ix 3	xiv 3	xix 2	iv sh. iii
4 sh. 3 d	0 8 9	1 0 12	1 4 17	ix 1	xiv.	xviii 3	iv sh. vi
4 sh. 6 d	0 8 1	1 0 0	1 4 2	viii 3	xiii 1	xvii 2	iv sh. ix
4 sh. 9 d	0 7 13	0 11 10	1 3 6	viii 1	xi 3	xvi 2	v shill.
5 shill.	0 7 7	0 11 0	1 2 14	viii *ounc*	xii *ounc*	xvi *oun.*	v sh. iii
5 sh. 3 d	0 7 1	0 10 10	1 2 1	vii 3	xi 2	xv 2	v sh. vi
5 sh. 6 d	0 6 15	0 10 2	1 1 10	vii 2	xi *oune.*	xv	v sh. ix
5 sh. 9 d	0 6 10	0 9 14	1 1 0	vii *oune*	x 2	xiv *oun*	vi shill.
6 shill.	0 6 5	0 7 6	1 0 10	vi 3	x 1	xiii 2	vi sh. iii
6 sh. 3 d	0 6 0	0 9 0	1 pound	vi 2	x *ounc.*	xiii	vi sh. vi
6 sh. 6 d	0 5 16	0 8 15	0 11 12	vi 1	ix 2	xii 2	vi sh. ix
6 sh. 9 d	0 5 12	0 8 9	0 11 2	vi *ounc*	ix 1	xii 1	vii shill.

The proportion of the pound *Avoir-du-pois* to the pound Troy, is as 60 to 73 so that 60 pounds *Avoir-du-pois* are equall to 73 pounds *Troy*. The proportion of the ounce *Troy* to the ounce *Avoir-du pois*, is as 73 to 80 so that 73 ounces *Troy* are equall to 80 ounces *Avoir-du-pois*. Therefore the pound *Avoir-du-pois* is greater then the pound *Troy*: and the ounce *Troy* is greater then the ounce *Avoir-du-pois* by 42 grains.

Wheat at 5 shillings the Bushell or Strike, The town-bakers penny white, is (by *Troy*) 7 ounces, 7 penny weight: by *Avoir-du pois* 8 ounces: And the Countrey-bakers penny white (by *Troy*) 7 ounces 13 penny weight: by *Avoir-du-pois* 8 ounces and one quarter. If the baker want one ounce in 36 ounces of this assize, he shall suffer the Pillorie, without any fine or admonition, 51 *Hen.* 3.

FINIS.